

CAREER OPPORTUNITY FOR NAVY MECHANIC

Point of Contact: Katie Knoll, (866) 225-1346 or kknoll@lucascareers.com

Company: Annual sales of \$5.1 billion, global Fortune 500 company that supplies atmospheric, process and specialty gases, high-performance coatings, and related services and technologies.

Positions: Mechanics (2 available)

Job Description: Furthering your abilities through in-depth training, the selected candidate will be expected to schedule, plan and execute the overhaul of mechanical equipment, including centrifugal, reciprocating & screw compressors, pumps, turbines and gearboxes.

Requirements: To qualify, we prefer that a candidate have an Associate's degree in a technical field or equivalent hands-on experience, basic knowledge of maintenance/repair procedures on high RPM equipment and the ability to use precision measurement equipment, including micrometers, dial indicators, calipers and feeler gauges. Strong computer, written/verbal communication and math skills are essential. Familiarity with the principles of dynamic balancing of rotating equipment preferred; laser alignment knowledge a plus.

Location: East Chicago, Indiana

Money: \$16-\$18/hour + \$3000-\$6000 in OT + Company Bonus paid Bi-Annually

Degree: Prefer an Associates Degree, but not mandatory

Skill Preference Type:

- STRONG NAVY MECHANIC
- MUST HAVE GONE TO THE NAVY "C" SCHOOL (not just "A" School)
- HANDS-ON REPAIR ON A SHIP

Ideal Candidates:

Navy Technicians who have been in a REPAIR SHOP ON A SHIP working with large equipment, dealing with Maintenance of industrial equipment (turbines, gearboxes, pumps and screw compressors).

Interview Process: Phone screen, 2-day on-site interview/tour, and offer within 5 days.

Timeline: Immediate openings

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